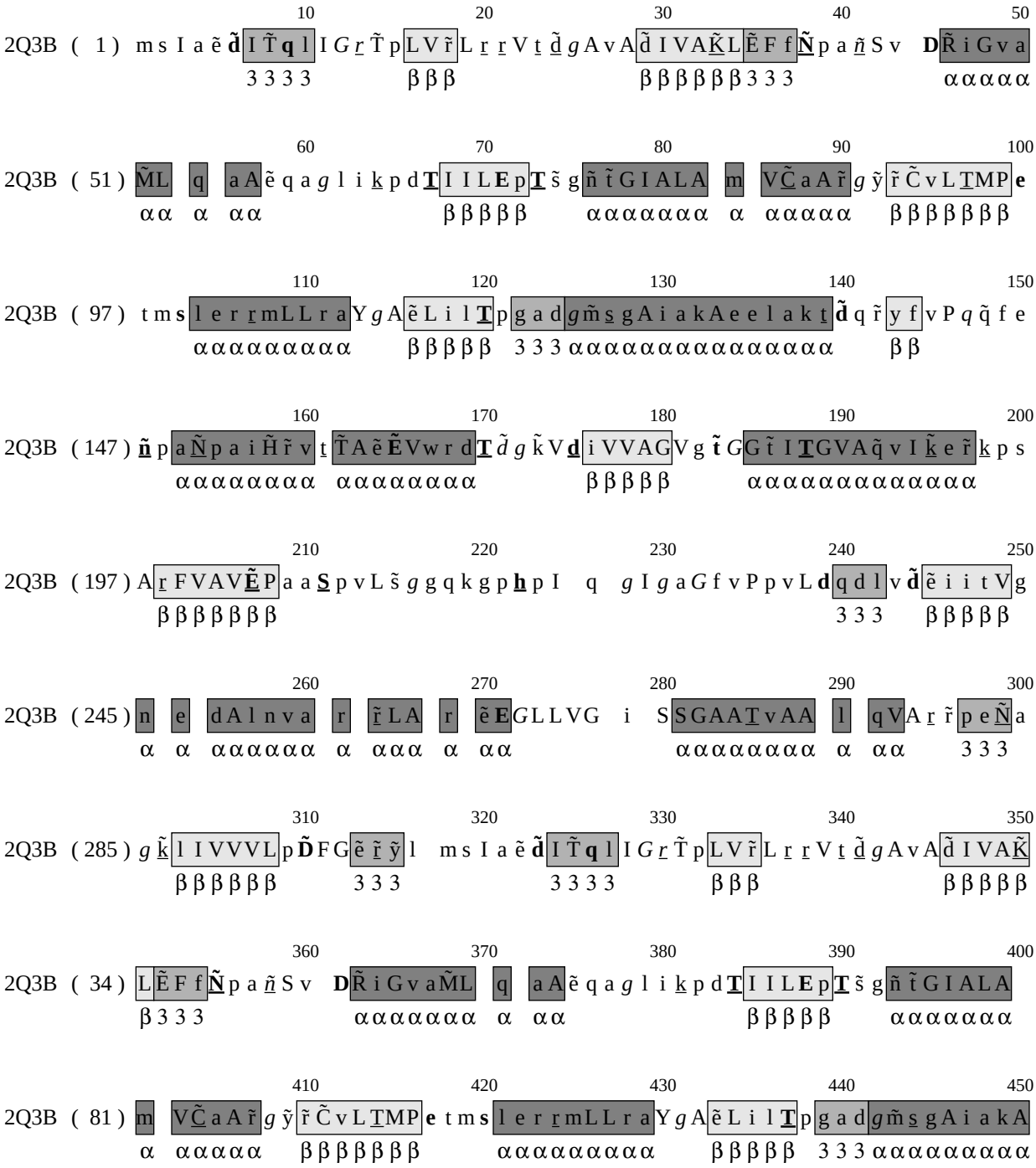
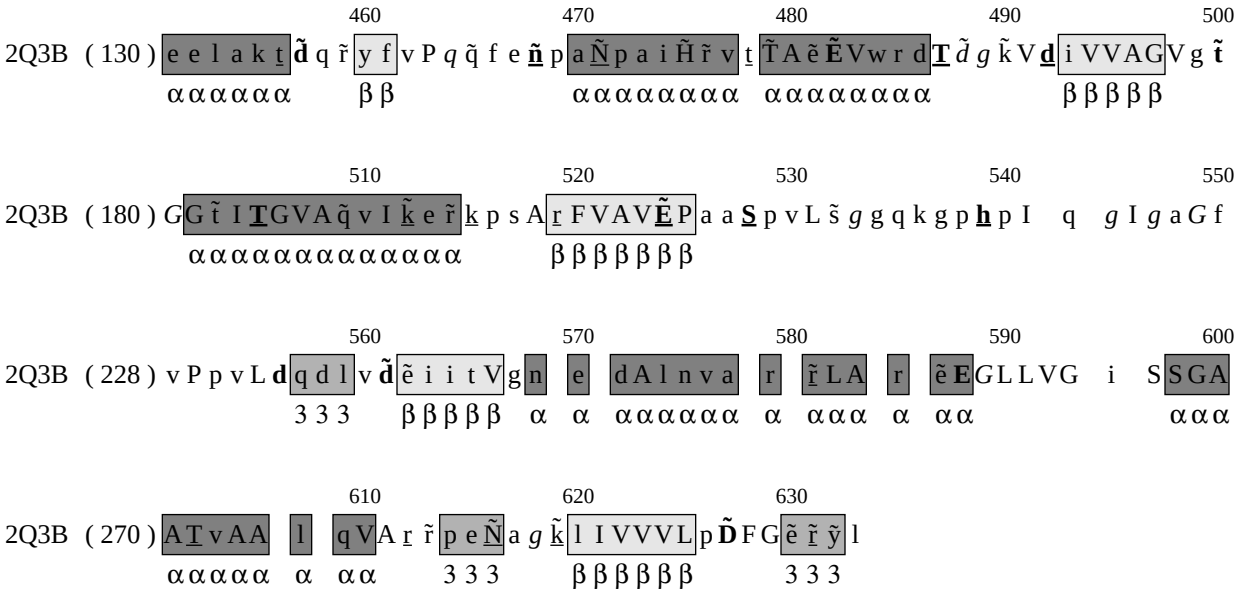

10 20 30 40 50
2Q3B (1) m s I a ẽ d̃ I T̃ q l I G r̲ T̃ p L V r̃ L r r̲ V t̲ d̃ g A v A d̃ I V A K̲ L Ẽ F f Ñ p a ñ S v D R̃ i G v a
3 3 3 3 β β β β β β β β β 3 3 3 α α α α α
60 70 80 90 100
2Q3B (51) M̃L q aA ẽ q a g l i k̲ p d T I I L E p T s̃ g ñ t̃ G I A L A m V C̲ a A r̃ g ỹ r̃ C̃ v L T̲ M P e
α α α α α α α β β β β β α α α α α α α α α α α α α β β β β β β β
110 120 130 140 150
2Q3B (97) t m s l e r r̲ m L L r a Y g A ẽ L i l T p g a d g m̃ s̲ g A i a k A e e l a k t̲ d̃ q r̃ y f v P q q̃ f e
α α α α α α α α α α β β β β β 3 3 3 α α α α α α α α α α α α α α α α α α β β
160 170 180 190 200
2Q3B (147) ñ p a Ñ p a i H̃ r̃ v t̲ T̃ A ẽ Ẽ V w r d T d̃ g k̃ V d i V V A G V g t̃ G G t̃ I T G V A q̃ v I k̲ e r̃ k̲ p s
α α α α α α α α α α α α α α α α α α β β β β β α α α α α α α α α α α α α
210 220 230 240 250
2Q3B (197) A r̲ F V A V Ẽ P a a S p v L s̃ g g q k g p h p I q g I g a G f v P p v L d q d l v d̃ ẽ i i t V g
β β β β β β β 3 3 3 β β β β β
260 270 280 290 300
2Q3B (245) n e d A l n v a r r̃ L A r ẽ E G L L V G i S S G A A T̲ v A A l q V A r̲ r̃ p e Ñ a
α α α α α α α α α α α α α α α α α α α α α α α α α α α 3 3 3
310 320 330 340 350
2Q3B (285) g k̃ l I V V V L p D̃ F G ẽ r̃ ỹ l m s I a ẽ d̃ I T̃ q l I G r̲ T̃ p L V r̃ L r r̲ V t̲ d̃ g A v A d̃ I V A K̲
β β β β β β 3 3 3 3 3 3 3 β β β β β β β β β β
360 370 380 390 400
2Q3B (34) L Ẽ F f Ñ p a ñ S v D R̃ i G v a M̃L q aA ẽ q a g l i k̲ p d T I I L E p T s̃ g ñ t̃ G I A L A
β 3 3 3 α α α α α α α α α α α α α α α β β β β β α α α α α α α α
410 420 430 440 450
2Q3B (81) m V C̲ a A r̃ g ỹ r̃ C̃ v L T̲ M P e t m s l e r r̲ m L L r a Y g A ẽ L i l T p g a d g m̃ s̲ g A i a k A
α α α α α α β β β β β β β α α α α α α α α α α α α β β β β β 3 3 3 α α α α α α α α α α α


460 470 480 490 500
2Q3B (130) e e l a k t d̃ q ř y f v P q q̃ f e ñ p a Ñ p a i H̃ ř v t T̃ A ẽ Ẽ V w r d T d̃ g k̃ V d i V V A G V g t̃
α α α α α α β β α α α α α α α α α α α α α α α α β β β β β
510 520 530 540 550
2Q3B (180) G G t̃ I T G V A q̃ v I k̃ e ř k p s A r F V A V Ẽ P a a S p v L š g g q k g p h p I q g I g a G f
α α α α α α α α α α α α α α α α α β β β β β β β
560 570 580 590 600
2Q3B (228) v P p v L d q d l v d̃ ẽ i i t V g n e d A l n v a r r̃ L A r ẽ E G L L V G i S S G A
3 3 3 β β β β β α α α α α α α α α α α α α α α α α α α α
610 620 630
2Q3B (270) A T v A A l q V A r ř p e Ñ a g k̃ l I V V V L p D̃ F G ẽ r̃ ỹ l
α α α α α α α α 3 3 3 β β β β β β 3 3 3